

AMENDMENTS TO THE CLAIMS

1. (Previously Presented) A drum type washing machine comprising:
a drum rotatably installed in a cabinet;
a driving motor installed in the cabinet to rotate the drum;
a vapor generator installed in the cabinet to generate vapor;
a circulation pump installed in the cabinet to circulate wash water drained from the tub;
a diverging pipe installed at an upper side of the drum for supplying vapor generated from the vapor generator and wash water circulated from the circulation pump to an inside of the drum;
a first connection hose to connect the vapor generator and the diverging pipe;
a drain pipe installed at a lower side of the tub to drain wash water inside of the tub; and
a second connection hose for connecting the drain pipe and the diverging pipe.

2. (Original) The drum type washing machine of claim 1, wherein an injection nozzle is formed at an end portion of the diverging pipe.

3-25. (Cancelled)

26. (Previously Presented) The drum type washing machine of claim 1, further comprising a selector which is configured to allow a user to select to supply vapor to the drum when water circulation by the circulation pump is performed.

27. (Previously Presented) The drum type washing machine of claim 1, further comprising a selector to allow a user to select a vapor using mode.

28. (Currently Amended) ~~A—The~~ drum type washing machine of claim 1, further comprising:

- ~~a cabinet;~~
- a tub to hold water in the cabinet;
- ~~a~~ the drum being rotatably installed in the tub; and
- ~~a driving motor installed in the cabinet to rotate the drum;~~
- ~~a vapor generator installed in the cabinet to generate vapor;~~
- ~~a circulation pump installed in the cabinet to circulate wash water drained from the tub;~~
- ~~a first connection hose connected to the vapor generator for supplying the vapor to the~~
drum;
- ~~a second connection hose connected to the circulation pump for supplying the circulated~~
water to the drum;
- ~~a drain pipe connected to the tub and the circulation pump; and~~
- a nozzle connected to the diverging pipe, the nozzle being configured to inject the vapor
or supply the circulated water to the drum from a upper side of the drum.

29. (Previously Presented) The drum type washing machine of claim 28, further comprising a controller which controls to supply the vapor and the circulated water to the drum separately from each other in time.

30. (Previously Presented) The drum type washing machine of claim 28, further comprising a controller which controls to supply the vapor and the circulated water to the drum at a same time.

31. (Previously Presented) The drum type washing machine of claim 28, further comprising a controller which controls to supply the vapor to the drum while the water is circulated by the circulation pump.

32. (Previously Presented) The drum type washing machine of claim 28, further comprising a selector to allow a user to select when to supply the vapor to the drum.

33. (Previously Presented) The drum type washing machine of claim 32, wherein the selector is configured to allow the user to select to supply the vapor to the drum when water circulation by the circulation pump is performed.

34. (Previously Presented) The drum type washing machine of claim 28, further comprising a selector to allow a user to select a vapor using mode.

35-42. (Cancelled)